| | CON | TRACTOR DAILY REPORT | PA | RT 4 EXHIBIT "1" | | |
|---|-------------|----------------------|--------------------------------|------------------|--|--|
| | COM | TRACTOR DAILT REFORT | | | | |
| Contract No. Contract Title. | | Contractor Name: | | Date: | | |
| Temperature Range: | | Weather Conditions: | Wind Direction. Wind Speed. | | | |
| Number of Employees: | Contractor: | Sub-contractor: | Supervisors: | Visitors: | | |
| Safety Problems Encountered: | | | | | | |
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| Description of Work Performed, Problems Encountered and Resolutions: | | | | | | |
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| Description of Overtime Work Performed, Including Number of Employees and Duration: | | | | | | |
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| General Comments: | | | | | | |
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| Current Day Work Force: | | | | | | |
| | | Contractor Signature | | | | |
| FOR FUGITIVE EMISSION (DUST CONTROL) ONLY | | | | | | |

| | | | PART 4 EXHIBIT "1" |
|---|--|---|--|
| | CON | TRACTOR DAILY REPORT | |
| Observer | | | |
| | | Activity Observed | |
| Duct Abatement Operations | | | |
| Dust Abatement Operations | | | |
| Source(s) of Dust Emissions | onse.g. earthmoving equipment, truck, wind entrainment | | |
| Other Observations | | | _ |
| | | | |
| Observation | Clock Time | period, duration | Accumulated emission time |
| Beginning | | | Min: sec |
| | | | |
| | | | |
| End | | | |
| Attach map of area being observed or draw sket emission points and the sun. | ch in space below(see d | rawing on back of this form) indicate area being of | observed, indicate observers position relative to; source, |
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| Comments for Fugitive Emission. | | | |
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| | | | |
| Contractor Signature | | | Date: |